ir	The following form may be used in connection with obtaining necessary aformation from the master and keeping the Commandant advised:
	ART A (To be prepared by master when and if repairs, etc., are desired)
	) Nature of Damage:
(2	2) Cause of Damage:
(3	Exact nature of repairs desired:
se se	I,, hereby certify that the desired rvices as listed above are necessary to place the radio apparatus in rviceable condition.
	(Signature)
	The state of the s
	(Title or Rank)
	The state of the second of the second policies of the second of the seco
	(Name of Vessel)
-	
	PART B (To be prepared by Coast Guard representative)
(1)	Name of Vessel: KARS Type: M.S. Tk. Nationality: BRITISH
(2)	Name of Master: MR. E. PATTENDEN
(3)	Owner of Vessel: WESTERN OIL SHIPPING CO.  (Give under Remarks* complete information as to ownership, charter, and status of officers and crew)
(4)	Arrival within the jurisdiction of the United States: Hour: 8:40 A.M. Date: 12-9-41 Plane: CAPE HENRY
(5)	Desired departure from the jurisdiction of the United States:  Hour: NO INFO. Date: ****** Place: BALTIMORE, MD.
(6)	Last Previous Port: GLASCOW
(7)	Nature of Service: BALLAST Purpose of Visit: LOAD FUEL OIL
(8)	Port Bound To: UNITED KINGDOM
(9)	Remarks: AGENTS IN BALTIMORE ARE: FURNESS WITHY & CO.
	ONE FOUR INCH GUN MOUNTED ON STERN, AND SIX MILITARY GUNNERS

SIGNED ON AS DECK HANDS. VESSEL OPERATED BY THE BRITISH MIN. OF SHPG.

## PART B (Continued)

## DESCRIPTION OF RADIO AND SIGNAL APPARATUS

	the state of the s
(10)	Transmitters: Type: #398 #381 #558 #TG5B
	Type: #398 #381 #398 #169B Manufactured By: MARCONI AND INTERNATIONAL MARINE RADIO.
	Power: MAIN 1/2 kw. S.W 1/2 kw EMER 1/4 kw. LIFE BT. 100 watts.
	Frequency Range: 18m. to 800 meters.
	Frequencies to which calibrated: MATN 600m. 650m. 706m. 800m. S.W. 18m
	24m. 27m. 36m. EMER AND LIFEBT. 600 meters only.
(11)	Brief Description of Any Signalling Apparatus: One main intermediate xmtr.
	One shortwave xmtr. One emer. xmtr. One life bt. xmtr. Blinker, Semaphore
(12)	and international code flags. Brief Description Sealing Operations: Removed anodes from power tubes on
(-1.0)	Main and S.W. xmtrs. and sealed panels. Removed sparkk gap from emergency
	xmtr. and sealed panel. Sealed Life bt. xmtr in case.
	Date: 12-10-41
	I hereby certify that I have, in accordance with orders of the Com-
mande	er, Norfolk District, sealed the radio apparatus of the above named
	el. The serial number (numbers) of the seals used is (are):
4 US	Type #7, Button type seals. (no serial numbers.) ImeCracken
	HORACE J. MCCRACKEN
	(Signature)
	DAD TOMAN GEOGRAP OT AGG
	RADIOMAN SECOND CLASS.
	(Rank or Rating)
	Attached to: Norfolk District
	PART C (To be prepared by District Commander)
	o (10 00 propertor by biblifes Commander)
	First Indorsement Date December 12, 1941
	1. Forwarded for the information of the Commandant, IL S. Coast
uard	of Other Care of the Care of the Country of the Country of the Country of the Country of the Care of t
	De Minn
	A. F. PITTMAN
	(Signature)
	Chief Bos'n., U.S.C.G.
	(Rank)

By direction,
Senior Coast Guard Officer,
Fifth Naval District.